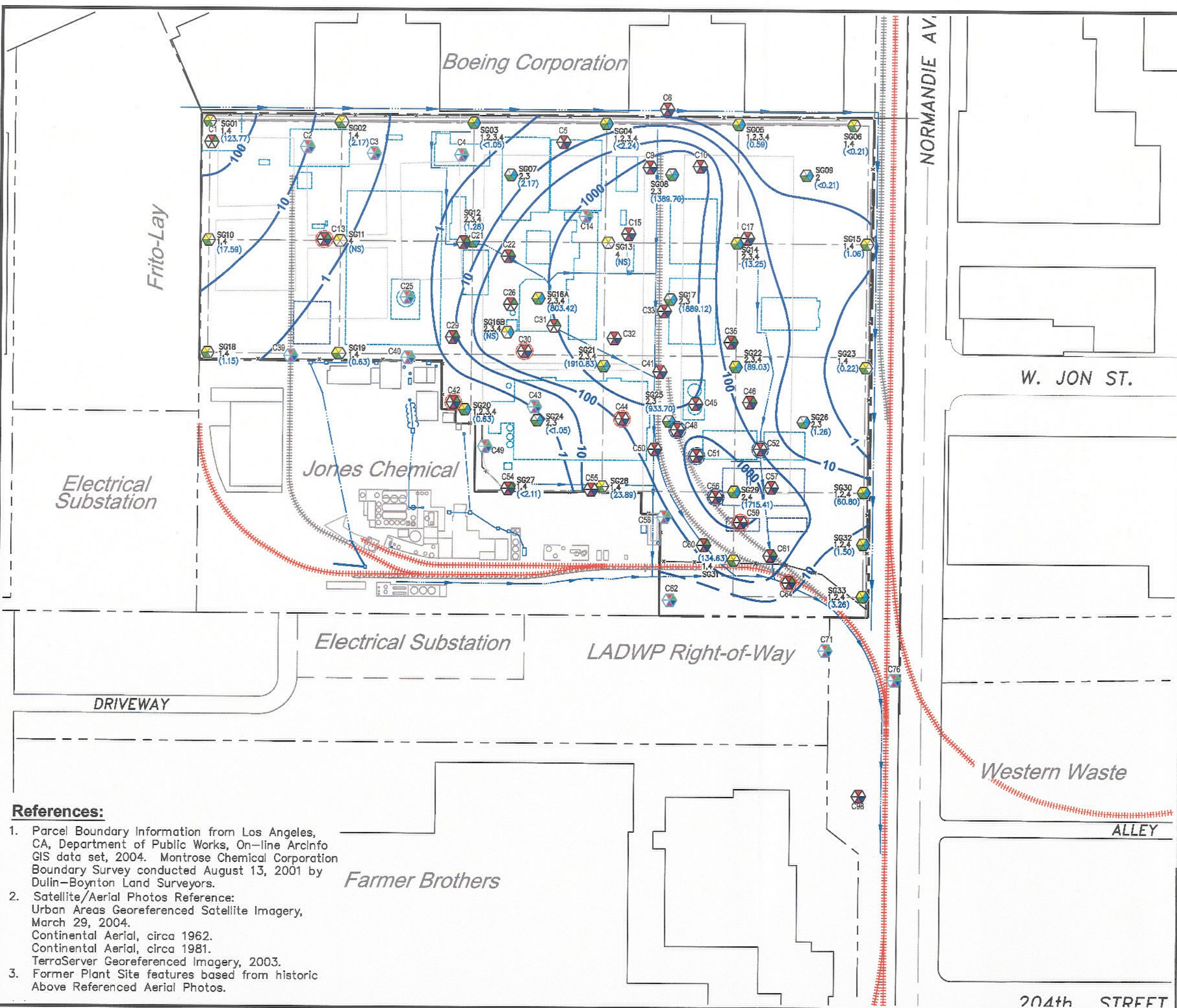


FILE NAME: FIGURE 20.030305.DWG (1:1)

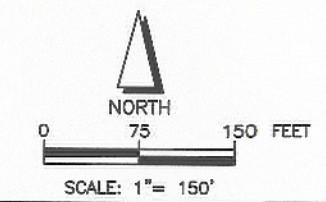


Legend:

- Location of Current Montrose Property Boundary
- Parcel Boundary / Right-of-Way
- Surveyed Fence Line
- Existing Railroad Tracks
- Former Railroad Tracks
- Existing Building
- Former Building (1981 Aerial Photo)
- Former Building (1962 Aerial Photo)
- Soil Cells/Raised Pads (2003 Imagery)
- Surface Drainage
- LADWP
- Los Angeles Department of Water and Power
- Shallow Boring (Reworked, Shallow Native)
- Deep Boring (Reworked, Shallow & Deep Native)
- On and Near Property VOCs
- On and Near Property Metals
- On and Near Property BHC
- On and Near Property DDT
- 90-Foot Deep Soil Boring Location
- Soil Borings Completed to 90 Feet bgs
- Soil Gas Sampling Point Location and Associated Objectives
- MCB Concentrations Reported in ppmv at 35 Feet Below Ground Surface (bgs)
- 10 Isoconcentration Contour (Approximate) (Dashed where Inferred)
- 5-foot Soil Gas sample
- 15-foot Soil Gas sample
- 35-foot Soil Gas sample
- Sample Grid (Approximate) (Soil Gas Sampling Point Sample Locations Based on a 200 Foot Grid. Actual Distances Vary Based on Site Geometry)

References:

1. Parcel Boundary Information from Los Angeles, CA, Department of Public Works, On-line Arcinfo GIS data set, 2004. Montrose Chemical Corporation Boundary Survey conducted August 13, 2001 by Dulin-Boynton Land Surveyors.
2. Satellite/Aerial Photos Reference: Urban Areas Georeferenced Satellite Imagery, March 29, 2004. Continental Aerial, circa 1962. Continental Aerial, circa 1981. TerraServer Georeferenced Imagery, 2003.
3. Former Plant Site features based from historic Above Referenced Aerial Photos.



Montrose Chemical Corporation
Revised 03/03/05

**MCB Concentrations in Soil Gas
at 35 Feet BGS
With Proposed Soil Sampling Locations**

Date: 03-05	Montrose Superfund Site	Figure 20
Project No. 76465	EarthTech A Tyco International Ltd. Company	

FILE NAME: FIGURE 21.030305.DWG (1:1)

References:

1. Parcel Boundary Information from Los Angeles, CA, Department of Public Works, On-line ArcInfo GIS data set, 2004. Montrose Chemical Corporation Boundary Survey conducted August 13, 2001 by Dulin-Boynton Land Surveyors.
2. Satellite/Aerial Photos Reference: Urban Areas Georeferenced Satellite Imagery, March 29, 2004. Continental Aerial, circa 1962. Continental Aerial, circa 1981. TerraServer Georeferenced Imagery, 2003. Former Plant Site features based from historic Above Referenced Aerial Photos.
- 3.

Farmer Brothers

Boeing Corporation

Frito-Lay

Electrical Substation

Jones Chemical

Electrical Substation

LADWP Right-of-Way

NORMANDIE AV.

W. JON ST.

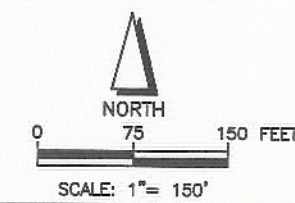
Western Waste

ALLEY

204th STREET

Legend:

- Location of Current Montrose Property Boundary
- Parcel Boundary / Right-of-Way
- Surveyed Fence Line
- Existing Railroad Tracks
- Former Railroad Tracks
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- Former Building (1981 Aerial Photo)
- Former Building (1962 Aerial Photo)
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- Los Angeles Department of Water and Power
- Shallow Boring (Reworked, Shallow Native)
- Deep Boring (Reworked, Shallow & Deep Native)
- On and Near Property VOCs
- On and Near Property Metals
- On and Near Property BHC
- On and Near Property DDT
- 90-Foot Deep Soil Boring Location
- Soil Borings Completed to 90 Feet bgs
- Soil Gas Sampling Point Location and Associated Objectives
- Chloroform Concentrations Reported in ppmv at 35 Feet Below Ground Surface (bgs)
- 10 Isoconcentration Contour (Approximate) (Dashed where Inferred)
- 5-foot Soil Gas sample
- 15-foot Soil Gas sample
- 35-foot Soil Gas sample
- Sample Grid (Approximate)
- (Soil Gas Sampling Point Sample Locations Based on a 200 Foot Grid. Actual Distances Vary Based on Site Geometry)



Montrose Chemical Corporation		Revised 03/03/05
Chloroform Concentrations in Soil Gas at 35 Feet BGS		
With Proposed Soil Sampling Locations		
Date: 03-05	Montrose Superfund Site	Figure
Project No. 76465	EarthTech A Tyco International Ltd. Company	21

